



<210> 3  
 <211> 20  
 <212> DNA  
 <213> artificial sequence  
 <220>  
 <223> other information : synthetic oligonucleotide

<400> 3  
 ggtgatgata gttatcgccg 20

<210> 4  
 <211> 20  
 <212> DNA  
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 <220>  
 <223> other information : synthetic oligonucleotide

<400> 4  
 cgtgccatcg acagcagtcc 20

<210> 5  
 <211> 100  
 <212> DNA  
 <213> artificial sequence  
 <220>  
 <223> other information : synthetic oligonucleotide

<400> 5  
 ccggacatcc tgcgttgccg taaatctggt gttctgaccg gtctgccaga tgcatatggc 60  
 cgtggccgta tcatcggtga catatgaata tcctccttag 100

<210> 6  
 <211> 94  
 <212> DNA  
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 <223> other information : synthetic oligonucleotide

<400> 6  
gatgcactat aagatgtggtt aaaaacgctg tagcagaatg aagcgcggaa taaaaaagcg 60  
gcaactcaat aaagttgccg ctggagctgc ttcg 94

<210> 7

<211> 30

<212> DNA

<213> artificial sequence

<220>

<223> Other information : synthetic oligonucleotide

<400> 7  
agacattaaa aatatacgtg cagctacccg 30

<210> 8

<211> 30

<212> DNA

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<223> Other information : synthetic oligonucleotide

<400> 8  
gtgaaagctg acaacccttt tgatctttta 30

<210> 9

<211> 101

<212> DNA

<213> artificial sequence

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<223> Other information : synthetic oligonucleotide

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atggctgtta ctaatgtcgc tgaacttaac gcactcgtag agcgtgtaaa aaaagcccag 60  
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<210> 10

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<223> Other information : synthetic oligonucleotide

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caataacgaa tgatagcaat tttaagtagt taggaggtga aaaatgctgt caaaaggcgt 60

attgtcagcg cgtcttttca tgtaggctgg agctgcttcg 100

<210> 11

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<212> DNA

<213> artificial sequence

<220>

<223> Other information : synthetic oligonucleotide

<400> 11

ggctcattgc accaccatcc ag 22

<210> 12

<211> 24

<212> DNA

<213> artificial sequence

<220>

<223> Other information : synthetic oligonucleotide

<400> 12

gaaaagacgc gctgacaata cgcc 24

<210> 13

<211> 20

<212> DNA

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<220>

<223> Other information : synthetic oligonucleotide

<400> 13

gccatcagca ggcttagccg 20

<210> 14  
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<400> 14  
 ggggtattgtg gcatgtttaa ccg 23

<210> 15  
 <211> 101  
 <212> DNA  
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<400> 15  
 atgCGTcttc ttcataccat gctgCGcgtt ggcgatttgc aacgctccat cgatttttat 60  
 accaaagtgc tgggcatgaa gtgtaggctg gagctgcttc g 101

<210> 16  
 <211> 100  
 <212> DNA  
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 <223> other information : synthetic oligonucleotide

<400> 16  
 ttagttgccc agaccgCGac cggCGTcttt ctcttcgatt aactcaattt tgtaaccgtc 60  
 cggatcttcc acaaacgCGa catatgaata tcctccttag 100

<210> 17  
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 <212> DNA  
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<220>  
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<400> 17  
gaagtggtcg atgccgggat tgaagaatgg g 31

<210> 18

<211> 31

<212> DNA

<213> artificial sequence

<220>  
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<400> 18  
gggttacgtt tcagtgaggc gcgttctgcg g 31

<210> 19

<211> 102

<212> DNA

<213> artificial sequence

<220>  
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atgtcagtac ccgttcaaca tcctatgtat atcgatggac agtttgttac ctggcgtgga 60  
gacgcatgga ttgatgtggt agtgtaggct ggagctgctt cg 102

<210> 20

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<212> DNA

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<220>  
<223> Other information : synthetic oligonucleotide

<400> 20  
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<210> 21

<211> 31

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<220>

<223> Other information : synthetic oligonucleotide

<400> 21

tgcagcggcg cacgatggcg acgttccgcc g

31

<210> 22

<211> 31

<212> DNA

<213> artificial sequence

<220>

<223> Other information : synthetic oligonucleotide

<400> 22

cacgatgacg accattcatg cctatactgg c

31

<210> 23

<211> 101

<212> DNA

<213> artificial sequence

<220>

<223> Other information : synthetic oligonucleotide

<400> 23

tcagaacagc cccaacgggt tatccgagta gctcaccagc aggcacttgg tttgctggta

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101

<210> 24

<211> 100

<212> DNA

<213> artificial sequence

<220>

<223> Other information : synthetic oligonucleotide

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ttaaaagccc gctatgacaa catatgaata tcctccttag 100

<210> 25

<211> 40

<212> DNA

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<400> 25  
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<210> 26

<211> 31

<212> DNA

<213> artificial sequence

<220>

<223> Other information : synthetic oligonucleotide

<400> 26  
tatgttcatg cgatggcgca ccagctgggc g 31

<210> 27

<211> 29

<212> DNA

<213> artificial sequence

<220>

<223> Other information : synthetic oligonucleotide

<400> 27  
cgcgtgatcg acggtgctga tggtgccccg 29

<210> 28

<211> 19

<212> DNA



<213> artificial sequence

<220>

<223> other information : synthetic oligonucleotide

<400> 28

aagttcagga gagccgccc

19

<210> 29

<211> 101

<212> DNA

<213> artificial sequence

<220>

<223> other information : synthetic oligonucleotide

<400> 29

gttattccca ctcttgcagg aaacgctgac cgtactggtc ggctaccagc agagcggcgt 60

aaacctgatc tggcgtcgcg gtgtaggctg gagctgcttc g 101

<210> 30

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<400> 30

atggaccgca ttattcaatc accgggtaaa tacatccagg gcgctgatgt gattaatcgt 60

ctgggcgaat acctgaagcc catatgaata tcctccttag 100

<210> 31

<211> 35

<212> DNA

<213> artificial sequence

<220>

<223> other information : synthetic oligonucleotide

<400> 31

gcctggattt gtaccacggt tggtggaacg gcggg

35

<210> 32

<211> 24

<212> DNA

<213> artificial sequence

<220>

<223> Other information : synthetic oligonucleotide

<400> 32

cacgcatatt cccattgcc gggg

24

<210> 33

<211> 101

<212> DNA

<213> artificial sequence

<220>

<223> Other information : synthetic oligonucleotide

<400> 33

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<210> 34

<211> 100

<212> DNA

<213> artificial sequence

<220>

<223> Other information : synthetic oligonucleotide

<400> 34

atgaatccac aattgttacg cgtaacaaat cgaatcattg aacgttcgcg cgagactcgc 60

tctgcttatc tcgcccggat catatgaata tcctccttag 100

<210> 35

<211> 24

<212> DNA

<213> artificial sequence

<220>

<223> other information : synthetic oligonucleotide

<400> 35

ccccggaatc agaggaatag tccc

24

<210> 36

<211> 29

<212> DNA

<213> artificial sequence

<220>

<223> other information : synthetic oligonucleotide

<400> 36

gggtagactc cattactgag gcgtgggcg

29